

What is claimed is:

1. An apparatus for producing an electronic inductor comprising a coil winder, a locator of inductor, and a spot electric welder, the locator of inductor being located under a welding head of the spot electric welder and a jig of the welding head, the locator of inductor connecting with a brushless DC motor via a connecting pole, the brushless DC motor connecting with a single chip and a digital display screen.
2. An apparatus for producing an electronic inductor as claimed in claim 1, wherein the locator of the inductor has a pole-shaped figure, and a recess is defined at a middle of an upper surface thereof for fixing a base of the inductor, and the locator of inductor defines a port at a lower end thereof for being mounted at axis of the brushless DC motor directly.
3. An apparatus for producing an electronic inductor as claimed in claim 1, wherein the spot electric welder is a welder that can weld enamelled wires directly.
4. An apparatus for producing an electronic inductor as claimed in claim 1, wherein a camera CCD is added to the front of the apparatus.